THURSDAY

INCIDENT ACTION PLAN SALT FIRE

FIRE INFORMATION:

EMAIL: 2021.salt.ca@firenet.gov

PHONE: 530-276-8709

CA-SHF-00982 P5N39N (0514)

THURSDAY



OPERATIONAL PERIOD

7/8/2021 - 7/9/2021 0700 - 0700





IAP/MAPS



CHECK -IN



INCIDENT OBJECTIVES (ICS 202) 1. INCIDENT NAME Salt Fire 7/7/2021 3. TIME 1800

4. OPERATIONAL PERIOD (DATE/TIME)

7/8/2021 to 7/9/2021, Day 0700-1900 Night 1900-0700

5. OBJECTIVES:

Strategic Framework

Implement a full suppression strategy on the Salt Fire. Apply tactics that offer the highest probability of success.

Leaders Intent

Provide the highest level of customer service to all involved with or impacted by the Salt Fire. Ensure transparent, timely and accurate communication at all levels of the incident and strengthen relationships with cooperators. All incident assigned personnel should be prepared to take appropriate actions regarding:

- Professional behavior, conduct, and timely/effective communication.
- Personal safety and the safety of others, including driving slowly, safely, and defensively.
- Implementation of tactics that offer a high probability of success.
- Manage fatigue by taking breaks and maintaining work/rest cycles.

Management Objectives

- Provide for firefighter and public safety through hazard recognition and application of the risk management process.
- Protect critical infrastructure including transmission lines, communication towers, water systems, natural gas lines, railroad, and highways.
- Minimize impacts to aquatics and waterways thru retardant avoidance.
- Coordinate all public information with adjoining incident management teams on the Shasta-Trinity National Forest.

Control Objectives

Keep the Salt fire:

- East of the Sacramento arm of Shasta Lake and Highway 5 to protect communities of Pollock, Riverview, Lakehead, and infrastructure along the corridor.
- South of Pollard Flat to Crane Mountain and Green Mountain to minimize impacts to private timber lands.
- West of McCloud Arm of Shasta Lake to minimize impacts to private timber lands.
- North of Gilman Road to protect residential structures along Gilman Road.

Site Safety Plan Required	Yes ⊠ No Approved Site S	Safety Plan Located at:	فداده أأ مساولتها في بالمساولة المشاهدة المساولة المناطقية المعاولة المعاولة المعاولة المناطقة والمتاطقة والمتاطقة والمتاطقة المتاطقة المتاطقة والمتاطقة والمتاطة والمتاطقة والمتاطة والمتاطقة والمتاطة والمتاطقة والمتاطة والمتاطقة والمتاطة والمتا
9. Attachments (⊠ if attached)	and the second of the second o		
☑ Organization List (ICS 203)	☑ Medical Plan (ICS 206)	⊠ Finance	☑ Unit Log 214
	☑ Air Ops (ICS 220)	⊠Training Message	
⊠ Fire Behavior Forecast	☐ DIVS worksheet	☐ Supply Message	
⊠ Safety Message	⊠ Assignment List (ICS 204)	⊠ Dmob Plan	
⊠Communications Plan (ICS 205)	☐ Archaeologist message	☑ Traffic Plan	
10. PREPARED BY PLANNING SECTION	N CHIEF) 11. APPROV	PED BY (INCIDENT COMMAN	DER)

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name	e:	2. Operatio	nal Period:	DAY/NIGHT		
SALT		Date/I	Time From:		Date/Time	Го:
			2021 0700	THU	07/09/2021 0	
3. Incident Com		(s) and Command Staff:			RANDY BROV	
	IC/UC	MIKE MINTON BEN NEWBURN (T)		FACILITIES UNIT	JASON HODG	E; STEVE MCNAUGHEN
Di	FPUTY	NICKIE JOHNNY		COMMUNICATIONS UNIT	KEVIN HARPE	R; MIKE FLYNN (T)
		F. ESPINOSA; P. LEUSCH;	LEUGGETT			ENBROK; C. SCHILLING
INFORM	IATION	MIKE THEUNE; DARON WY	ATT (T)			TE; E. GONNZALEZ (T)
Ur Or	FICER				GERALD FON	G; RICK SHELLOOE;
		ROBBIN EKMAN			DARREN HOW	/ARD (T)
Agency/Organiz		Representative(s):		7. Operations Section:	T	
		Name		OPS SECTION CHIEF		
FOREST SUPER	VISOR	RACHEL BIRKEY		PLANNING OPS	JOHN GOSS; I	MAEVE JUAREZ (T)
		CHRIS CHRISTOFFERSON		CHIEF	ROB LAENG;	MATT CONKLIN (T)
		BEN SUNDAL		Branch		
		ALEX MCBATH		DIVISION/GROUP	А	MIKE HILDEBRAND
		TODD JOHNSON		DIVISION/GROUP		MIKE WILLARDSON (T)
		DON WATT		DIVISION/GHOUP	M	DAVE NEELS
		CALEB MACGREGOR		DIVISION/GROUP	Р	MATT DELANEY (T) PAT BELL; BRETT
		JACK BLOMQUIST				MATTHEWS (T)
RED C	-	ANDREW BOGAR		DIVISION/GROUP	R	ROB WINKLER
		NICK KROENCKE				SUSAN GREENLEAF (T)
		MIKE WEAVER		Branch	V	
		MARTY WIMER		BRANCH DIRECTOR		
_	- 1	MATT WOOLERY		DIVISION/GROUP	U	BUCK THOMAS
		NANCY GIBSON		DIVISION/GROUP		DAVE HEIGHT
		ROGER SIEMERS (T)		DIVISION/GROUP	NIGHT A	Inu L DAVED THE
<u>-</u>		SHAWN FRY		BIVIOIOIVAROUP	NIGHTA	BILL DAVID; TIM SHERWIN (T)
		RYAN VOELKL		DIVISION/GROUP	NIGHT M/P/R	BRIAN TAI
		JEREMY MICHEL				JIM MCCOY (T)
AD/	JISOR	DELICENT MIOREE		7b. Air Operations Bran		
5. Planning Section		LANGENOVON		AIR OPS BRANCH DIRECTOR	TERRY HARRI	S
		LANCE NOXON	2001/5	AIR ATTACK	VAL LINCH	
		WALTER HERZOG; AARON (JEFF FERGUSON; JAY SHAF		SUPERVISOR AIR SUPPORT	KELVIN MCELF	ICH
		TERRY WILLIAMSON; J. MOS		SUPERVISOR		ПОП
		JENNIFER DEAN	JLL I (I)	Firiance/Administration		
	_	DENNIS BURNS; DAVID DUR	IAN (T)		LARRY LEE	
		DOMINIC PANNO			TRACY FALLS	
	_	CARVEL BASS		PROCUREMENT UNIT		
	IMET I	MATT MEHLE		COMPENSATION UNIT	ROB TAYLOR	AVILA
6. Logistics Secti	on:			PERSONNEL TIME	_	<u> </u>
		TOM CRAKES; DAVID ALICE	A (T)	OOTHILL THAIL	ADD FORMING	
		ADAM TAT				
	LSC3	ANNY RICE				
9. Prepared By:	Name:	AARON GROVE (T)	Position/Title	PSC	Signature.	10
CS 203	IAP Pag	je	Date/Time:	07/07/2021 1224	B/K	



Weather Forecast



FORECAST NO: 5 NAME OF FIRE: Salt Fire

PREDICTION FOR: 0700 Thu-0700 Fri SHIFT UNIT: CA-SHF-000982

SHIFT DATE: July 8-9, 2021 SIGNED: West Wall

TIME AND DATE Incident Meteorologist-Matt Mehle

FORECAST ISSUED: 1930 Wednesday July 7

****EXCESSIVE HEAT WARNING VALID FRIDAY THROUGH MONDAY****

WEATHER DISCUSSION: Dangerous heat will continue to increase over the region through the weekend. In addition to the heat, very low humidity will occur. Local light downslope (northerly) winds in the morning will become upslope in the afternoon. A general south wind will develop during the afternoon bringing breezy to gusty conditions, especially along the I-5/Sacramento River drainage. Not expecting much relief at night with mild overnight lows and poor humidity recovery.

WEATHER FORECAST FOR THURSDAY:

WEATHER: Sunny skies. Some haze. **TEMPERATURES:** Highs 93-103.

HUMIDITY: 7-15%.

20 FT WINDS: Light drainage/northerly winds 3-7 mph in the morning becoming upslope/upcanyon or southerly in the afternoon 5-10 mph. Gusts up to 20 mph in the afternoon, especially aligned drainages and upper slopes/ridges.

STABILITY/INVERSION: Moderate stability in the morning with smoke in lower drainages. Inversion lifting/mixing late morning.

WEATHER FORECAST FOR THURSDAY NIGHT:

WEATHER: Mostly clear.

TEMPERATURES: Lows 65-75.

HUMIDITY: 25-40%.

20 FT WINDS: Downslope or northerly winds becoming less than 5 mph. Gusts up to 10 mph.

STABILITY/INVERSION: Becoming more stable overnight with smoke settling lower elevation and spilling southward toward Redding.

EXTENDED FORECAST: Hot and dry condition will continue this weekend. Highs 95-110. 8-15% RH. Excessive Heat Warning Friday through Monday. **SCAN FOR REALTIME OBS**

Station Name
Sugarloaf RAWS
Vollmers

Location
Branch I
Div M

Cascade Near Lakehead

Coal Creek Road Div Z



FIRE BEHAVIOR FORECAST

, , , , , , , , , , , , , , , , , , , ,	
FORECAST NUMBER: 6	TYPE OF FIRE: Wildfire
FIRE NAME: SALT	OPERATIONAL PERIOD: July 8, 2021 24hr
DATE ISSUED: 7/7/21	TIME ISSUED: 2000
UNIT: CA-SHF	SIGNED: (T)
	Typed/printed: Dennis Burns/s/ Dave Duran (T)

INPUTS

WEATHER SUMMARY: Continued Hot and Dry

Temps: Day 93-103 Night 60-70 **RH:** Day 7-15% Night 30-40%

Winds: Day Ridges SW 5-10 gusts to 15mph Night Variable up to 5mph Nighttime transport winds NE to 4mph after

2400.

OUTPUTS

FIRE BEHAVIOR

GENERAL: No major forward progression expected. Expect mainly smoldering and creeping with some interior pockets burning out actively both day and night. Fire whirls are probable at intersecting drainages and when the winds transition from upslope to down slope. Make sure lookouts have a good view of the fire.

With the dry fuels, keep a heads up for torching trees near the lines for potential sources of spotting.

1000hr fuels are at 7%FM and are receptive to spots.

Probability of Ignition will be 90-100%

SPECIFIC:

Branch I: No forward fire progression expected on the Branch. If fire becomes established over the line, expect rapid rates of spread in grass fuels aligned with slope. The heavy dead and down pockets of fuels will hold heat for long periods and produce intense heat

Branch IV: No forward fire progression is expected. Mop-up will be extensive in areas where heavy fuels continue to burn out. Snags will continue to be a safety hazard.

IA: Any starts along the I-5 corridor will exhibit problematic fire behavior. This means rapid rates of spread, torching and spotting. Fixed wing aircraft may not be effective in areas with a tight timber canopy.

AIR OPERATIONS: Minimal impacts from smoke over the whole fire.

SAFETY

- Make sure Lookouts are posted in places where they can see potential spotting.
- Burning Snags have come down across the 34N17 road in multiple places expect this to continue.
- There is a strong potential for reburn as there is continuous brush fields where the canopy is intact with heavier fuels burning under it.

Lookouts Communications Escape Routes Safety Zones

Salt Fire

Operation Period: 7/8/21 to 7/9/21 Shift: 0700-0700

Safety Message

Human Factors Errors

- 1. Underestimating hazards and using inadequate safety measures.
- 2. Failing to notice changing conditions and adjust tactics accordingly.

7 Barriers to Situational Awareness

- 1. Inexperience.
- 2. Getting too Comfortable (Complacency, Inattention, Autopilot).
- 3. Distraction from Primary Duty.
- 4. Priorities Out of Order.
- 5. Social Influences (Groupthink, Peer Pressure).
- 6. Stress Reaction (Tunnel Vision, Mission Fixation).
- 7. Physical Impairment (Fatigue, Carbon Monoxide, Heat Stress, Medications).

MAJOR HAZARDS AND RISKS

STEEP TERRAIN
COMMUNICATIONS
SPOT FIRES

ROLLING MATERIAL DEHYDRATION BUCKET DROPS HEAVY EQUIPMENT HAZARD TREES DRIVING

Be sure all elements of your safety plan are in place prior to engagement

Common Denominators of Fire Behavior On Tragedy Fires

- *Most incidents happen on smaller fires or on Isolated portions of larger fires.
- *Most fires are innocent in appearance before the "flare-ups" or "blow-ups". In some cases, tragedies occur in the mop-up stage.
- *Flare-ups generally occur in deceptively light fuels.
- *Fires run uphill surprisingly fast in chimneys, gullies, chutes and on steep slopes.



Date: 7/7/21

SALT 2. Operational Period: Date/Time From: 07/08/2021 0700 THU 4. OPERATIONS CHIEF	DAY/NIG	HT .			Bran	ch:		Division/Gro	ир
Date/Time From: 07/08/2021 0700 THU		jin e							
07/08/2021 0700 THU									
	Operations CHIEF PAT RUSSELL			=R(- I			A	
OPERATIONS CHIEF			Onerstions	Parenna	ol				
	PAT RUSS	SELL		1 0.001,11		ANCH DIRE	CTOR	MIKE KLIMEK	and the second s
	PAT REB							JAKE AKERBER	
SAFETY		ESPINOZA JCSH, JOHN FUGI	TT (T)	DIVISIO	N/GRO	UP SUPER		MIKE HILDEBRA	
	T AOL LEG							MIKE WILLARDS	ON (T)
Strike Team / Task Fo	orce /	Resc	urces Assig	ned this I	Period	A			
Resource Designa		LWD		Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
ES3 S/T-ANF-1610-C E-16*		07/14	THEDDIUS	S THOMAS	3	25		BASE/0700	SALT BASE/1900
ES3 S/T-XSU-3225C E-108*			RICHARD	EPPERS(ON .	17	SALT E	BASE/0700	SALT BASE/1900
S6 S/T-XYU-3300-F) E-110		07/17	BOBBY G	ARDNER		14		BASE/0700	SALT BASE/1900
ENG3 PVT-AAA FORESTRY E-	24*		-			3			
DOZ2 PVT-66625 E-94*		07/18				3		BASE/0700	SALT BASE/1900
OZ3 PVT-COTTONWOOD EQU	DMENT E							BASE/0700	SALT BASE/1900
			COLTON	ffLL ————		4		BASE/0700	SALT BASE/1900
VTS1 PVT-NORTH STATE E E-3	31 ————	07/15					SALT E	BASE/0700	SALT BASE/1900
UMP ZILLA							SALTE	BASE/0700	SALT BASE/1900
ASK FORCE			JEREMY H	IAMILTON			SALTE	BASE/0700	SALT BASE/1900
OF1 O-220			TIMOTHY	BENEDIC	Г	1	SALT E	BASE/0700	SALT BASE/1900
OF1			AARON SC	HNEIDEF	3		SALT E	BASE/0700	SALT BASE/1900
MPF			KYLE BUS	BY		 	SALT E	BASE/0700	SALT BASE/1900
MPF (T)			AIDAN SM	TH			SALT E	BASE/0700	SALT BASE/1900
Control Operations/Work Assignment	nments:								D. 12.1 B. 1000
Hold existing control lines frommunity of Lakehead. Provide initial attack for the Special Instructions:							protec	et the Interstat	e 5 corridor and the
Red and black candy striped Please contact READ if reso	d flagging ources nee	identifies avoida ed access.	ance areas	i.					
		Division	/Group Cora	municatio	an Sirmi	manı			
Function	Channel	RX Frequency		RX Tone/N		TX Frequen	cy NAA	TX Tone/NAC	
OMMAND	2	170.4250		131.8 T-	\rightarrow	168.07		131.8 T-3	
ACTICAL	8	168.0500		131.8 T-		168.050		131.8 T-3	A A
R TO GROUND	13	168.7375				168.737		101.01-3	A
R TO GROUND	14	169.7250				169.725			A
R GUARD	16	168.6250	—			168.625		110.9T-1	A
Prepared By (Resource Unit Le	eder)	Appro	ed By Plan	ning Sect	ion Chi			ate	Time

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Division/Group Assignment List (ICS 204 WF)

		Controlled offici	assineu iiiio	manon/basic	
1. Incident Name:				3.	
SALT				Branch:	Division/Group
2. Operational Period:	DAYNIGHT				
Date/Time From: 07/08/2021 0700 TH	u	Date/Time To: 07/09/2021 0700	FRI	ı	A
4.		Opera	ilons Personn	el	
OPERATIONS CHIE	F PAT RUSSEL	L		BRANCH DIRECTOR	MIKE KLIMEK
	PAT REBELL	` '			JAKE AKERBERG (T)
SAFET	PAUL LEUCS	PINOZA SH, JOHN FUGITT (T)	DIVISIO	ON/GROUP SUPERVISOR	MIKE HILDEBRAND MIKE WILLARDSON (T)

7. Special Instructions:

Jeff Hammes SOF1 will be covering Branch I.
Resources with an *Asterisk* denotes Initial Response (IA) units.
Channels 7 and 13 are the designated I.A. channels. Please refer to your 205 Communication Plan.

8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND	2	170.4250	131.8 T-3	168.0750	131.8 T-3	A	
TACTICAL	8	168.0500	131.8 T-3	168.0500	131.8 T-3	A	
AIR TO GROUND	13	168.7375		168.7375		A	
AIR TO GROUND	14	169.7250		169.7250		A	
AIR GUARD	16	168.6250		168.6250	110.9T-1	A	
9. Prepared By (Resource	Unit Leader)	Approved By	Planning Section C	hief) Da	te	Time	

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07/07/2021

1. Incident Name:			Yali			3.	, Ducio				
SALT						Branc	ch:		Division/Gro	up	***
2. Operational Period:	DAY/NR	SHT									
Date/Time From: 07/08/2021 0700	THU		Date/Time To 7/09/2021 07	-	RI	ı			М		
4.				Operations	Personn	o.i					
OPERATIONS C	HIEF PAT RUS	SELL		o perudiono:	- CS COSTITI		NCH DIRE	CTOR	MIKE KLIMEK		
	PAT REB								JAKE AKERBER	G (T)	
SA	FETY FREDDIE		oza John Fugit	FT (T)	DIVISIO	N/GROU	JP SÜPER		DAVE NEELS		
5.	PAUL LE	ocsn, J							MATT DELANY (T)	
Strike Team / Ta	ook Force /	- 415-5	Reso	eurces Assign	ned this i	Period					L.
Resource Des			LWD		Leader		Number Persons	Dro	o Off PT./Time	Pick Up PT	√./Time
HC2I RO5-REDDING C-3			07/13	DANIEL MA	ALLIA		20	SALT	BASE/0700	SALT BASE/1	
HC1 LPF-VENTANA-IHC C-	-26		07/16	HAROLD L	COOK	_	20	SALT	BASE/0700	SALT BASE/1	900
HC2I ANF-TEXAS CANYON	HOTSHOTS-IH	C C-27	07/16	DAN BREU		B	19		BASE/0700	SALT BASE/1	
HC2I CNF-PALOMAR IHC C										SALI BASE/II	900
			07/14	JOSE ORT		_	20	SALT	BASE/0700	SALT BASE/1	900
HC2I MS-JAD-JACKSON C	C-9		07/15	DARREN M O'LOUGHL			19	SALT	BASE/0700	SALT BASE/1	900
ENG3 PVT-WILDFIRE SUPF	PORT E-144		07/18	TONY DEM			3	SALT I	BASE/0700	SALT BASE/1	900
ENG3 SHF-343								SALT	BASE/0700	SALT BASE/1	900
ENG3 SHF-372						-	+	SALT	BASE/0700	SALT BASE/1	900
ENG4 ENGINE - T4 E-148							+	<u> </u>	BASE/0700	SALT BASE/19	
ENG6 CDFS-BR8 E-143			07/18	MATT HOU	QI EV		3		BASE/0700		
ENG6 E26			07710							SALT BASE/19	
	1010110 10111			BRAIN POI	NDEXTE	H 	3		BASE/0700	SALT BASE/19	900
DOZ2 STEVEN BERRY TRU E-125		GGING						SALTE	BASE/0700	SALT BASE/19	900
DOZ2 S/T-MNF-7417-L E-15	51		07/18	CASEY R R	USTENH	IOVEN	3	SALT E	BASE/0700	SALT BASE/19	900
DOZ2 SRF-D-4 E-152							3	SALTE	BASE/0700	SALT BASE/19	900
DOZ2 DOZER - T2 - GHS012	213 E-171		07/14				2	SALTE	BASE/0700	SALT BASE/19	900
WTS3 TRG EQUIPMENT E-	30		07/14	JONES RAI	NDY		1	SALTE	BASE/0700	SALT BASE/19	
WTS2 PVT-BEN'S EQUIP E-	-34	_	07/15	JOHN GRO	ENEY	_	1		BASE/0700	SALT BASE/19	
TFLD	·			EVAN ARNO					BASE/0700		
FMOD PVT-NORTH ZONE	0.202		07/19				1			SALT BASE/19	
THORITIZONE	<u> </u>		07/19	NICK STAC	HEK ———		2	SALTE	ASE/0700	SALT BASE/19	
8.			Division	/Group Com	municati	on Summ	nary				
Function	Channel	R	X Frequency	N/W F	RX Tone/	NAC -	TX Frequer	cy N/W	TX Tone/NA	C Mod	de
COMMAND	3	_	170.4125		131.8 T	_	165.96		131.8 T-3	A	
TACTICAL	9		168.600		131.8 T	-3	168.60		131.8 T-3	A	_
AIR TO GROUND	13		168.7375				168.73	75		A	
AIR TO GROUND	14	$\neg \vdash$	169.7250			$\neg \uparrow$	169.72	50		A	
AIR GUARD	16		168.6250			_	168.62		110.9T-1	A	
. Prepared By (Resource Ur	nit Leader)		Appro	yed By Plan	ning Sec	tion Chie	 ef)	D	ate	Time	
b				1/ km	A			0	7/07/2021	1224	

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1. Incident Name:					3.		H H		
SALT					Branc	:h:		Division/Gro	up
2. Operational Period:	DAY/N	GHT							
Date/Time From: 07/08/2021 0700	THU	Date/Time To 07/09/2021 07/	•	RI		1		M	
4.			Operations		ol .				
OPERATIONS CH	IEF PAT RU	SSELL				NCH DIRE	CTOR	MIKE KLIMEK	
	i i	BELLO (T)						JAKE AKERBER	G (T)
SAFE	PAUL LE	E ESPINOZA EUCSH, JOHN FUGIT	T (T)	DIVISIO	ON/GROU	P SUPERV		DAVE NEELS MATT DELANY (Т)
5.		Resio	urces Assign	ned this	Period				
Strike Team / Tas Resource Desig		LWD		Leader	<u></u>	Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
HEQB O-288		07/12	ADAM GRE	ENE		1	SALT	BASE/0700	SALT BASE/1900
AMBU MT MEDICS-1 E-79		07/17				2	SALTI	BASE/0700	SALT BASE/1900
SOF2 O-215		07/19	KEN GORD	ON		1	SALTI	BASE/0700	SALT BASE/1900
EMPF O-150		07/19	BRANDON	WILKINS	3	1	SALTI	BASE/0700	SALT BASE/1900
EMPF 0-302		07/19	BRIAN J PI	LON		1		BASE/0700	SALT BASE/1900
EMPF O-151		07/19	DENNIS BE		CCI	1		BASE/0700	SALT BASE/1900
EMPF O-155		07/20	BRANDON	PALMER	RGRAY	1		BASE/0700	SALT BASE/1900
LONG BEACH REMS			(T)					BASE/0700	SALT BASE/1900
6. Control Operations/Work A	seignmente:						OALIT		SALI BASE/1900
Construct direct handline Improve defensible space properties. 7. Special Instructions:	from McC e around th	ardle Gulch to De e structures alono	Ita Point to g the 34N1	confine 7 road	e the fire	spread. nize poter	ntial fi	re spread to th	e private
Red and black candy stri Please contact READ if r Jeff Hammes SOF1 will k	esources n	eed access.	ance areas						
		Division	/Group Comm	nunicati	on Summ	ary			
Function	Channel	RX Frequency		X Tone/		X Frequen	cy N/W	TX Tone/NAC	Mode
COMMAND	3	170.4125		131.8 T	-3	165.962	25	131.8 T-3	A
AGTICAL	9	168.600		131.8 T	-3	168.60	0	131.8 T-3	A
NR TO GROUND	13	168.7375				168.737	· '5		A
UR TO GROUND	14	169.7250				169.725	60		
AIR GUARD	16	168.6250		0		168.625	0	110.9T-1	A
. Prepared By (Resource Unit	Leader)	Approx	ed By (Plann	ing Sec	tion Chie	f)	D	ate	Time
8	?		5/ MM L	3			07	7/07/2021	1224

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1. Incident Name:						3.				
SALT						Bran	nch:		Division/Grou	1 p
2. Operational Period:	DAYM	GHT								
Date/Time From: 07/08/2021 0700 TH	U		e/Time To 3/2021 070	• •	'RI		!		P	
4.				Operations i		<u></u>			,	
OPERATIONS CHIE	F PAT RUS	SSELL		Openion.	F 61 9 0 1 1		ANCH DIRE	CTOR	MIKE KLIMEK	
		BELLO (T)							JAKE AKERBERG	€ (T)
		ESPINOZ/ UCSH, JOH		Т (Т)	DIVISIO)N/GRO	UP SUPER		PAT BELL BRETT MATTHEV	WS (T)
5.			Rese	urces Assign	ned this l	Period				
Strike Team / Task F Resource Designa	ator		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
HC1 PNF-BECKWOURTH IHC-1	C-47		07/10	MIKE WINT	CH		20	SALT	BASE /0700	SALT BASE/1900
HC2l FLS-FL STATE-1 C-4			07/17	CODY MAL	COLM W	/ALL	20	SALT	BASE /0700	SALT BASE/1900
HC2I FCF-ASI-1B C-6			07/15	ROCKY KA	TON		20	SALT	BASE /0700	SALT BASE/1900
HC2I LNF-LASSEN CREW-9 C-4	9		07/18	ALLEN SCH	IULTZE		18	SALT	BASE /0700	SALT BASE/1900
HC2I LPF-SANTA LUCIA C-51				SPENCER I	LOVELA	CE		SALT E	BASE /0700	SALT BASE/1900
ENG3 PVT-GONZALEZ E-146				OMAR GON	IZALEZ		3	SALT E	BASE /0700	SALT BASE/1900
DOZ2 RO5-PRO DUMP E-22			07/18	TRACY NO	RTON		1	SALT E		SALT BASE/1900
DOZ2 PVT-SUGAR PINE E-23			07/13	-			1			SALT BASE/1900
DOZ2 PVT-ACT E-97		-	07/19	-			1			SALT BASE/1900
DOZ2 DOZER - T2 - D8T10142 E	-124		07/18	 						SALT BASE/1900
EMPF O-154			07/20	THOMAS C	STILLM	AN	1			SALT BASE/1900
EMTF				ERNESTO D						SALT BASE/1900
HEQB EDWARD A LUJAN O-286			07/12							SALT BASE/1900
REAF O-30			07/14	JOSEPH D S	STUBBE	NDICK				
REAF O-31			07/14	TODD A HA						SALT BASE/1900
6. Control Operations/Work Assi	anments:			10007				SALIL	MSE /0/00	SALT BASE/1900
Construct a combination of Evaluate hazard trees and of Special Instructions:	direct har	ndline and	d dozer lules to	line from C mitigate ha	rane M zards.	ountair	n to DP-40	O to lin	nit fire growth t	o the north.
8.			Division	Group Comn	nunicatio	on Sumi	me m			
Function	Channel		requency		XX Tone/	Т	TX Frequen	ou NIAM	TV Tana (NIAC	Made
COMMAND	3		70.4125		131.8 T-		165,962		TX Tone/NAC	
TACTICAL	4		65.3625		131.8 T-		165.362		131.8 T-3	A
AIR TO GROUND	13		68.7375	_		+	168.737		101.0 0	A
AIR TO GROUND	14	1	69.7250			_	169.725			A
AIR GUARD	16	1	68.6250				168.625		110.9T-1	A
P. Prepared By (Resource Unit Le	ader)		Approv	red/Bly (Plant	ing Sect	tion Chi	ef)		ate 7/07/2021	Time

ICS 204 WF (1/14)

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Division/Group Assignment List (ICS 204 WF)

	Oomitoned Officiassi	neu information/basic	
1, Incident Name:		3.	
SALT		Branch:	Division/Group
2. Operational Period:	DAYAIGHT		
Date/Time From: 07/08/2021 0700 THU	Date/Time To: 07/09/2021 0700	FRI	P
4.	Operations	Personnel	
OPERATIONS CHIEF	PAT RUSSELL	BRANCH DIRI	ECTOR MIKE KLIMEK
	PAT REBELLO (T)		JAKE AKERBERG (T)
SAFETY	FREDDIE ESPINOZA	DIVISION/GROUP SUPER	IVISOR PAT BELL
	PAUL LEUCSH, JOHN FUGITT (T)		BRETT MATTHEWS (T)

7. Special Instructions:

Service Control of the Control of th

Red and black candy striped flagging identifies avoidance areas. Please contact READ if resources need access. Jeff Hammes SOF1 will be covering Branch I.

B. Division/Group Communication Summary								
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode		
COMMAND	3	170.4125	131.8 T-3	165.9625	131.8 T-3	A		
TACTICAL	4	165.3625	131.8 T-3	165.3625	131.8 T-3	Α		
AIR TO GROUND	13	168.7375		168.7375		A		
AIR TO GROUND	14	169.7250		169.7250		A		
AIR GUARD	16	168.6250		168.6250	110.9T-1	Α		

9. Prepared By (Resource Unit Leader)

Approved By (Planning Section Chief)

Date Time 07/07/2021 1224

ICS 204 WF (1/14)

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Division/Group Assignment List (ICS 204 WF)

					3.	167 Dagic			
					Bra	nch:		Division/Gro	up
DAYMIC	Br								,
	Date/Time	To:				1		R	
Ήυ			F	RI		•		•••	
		Ope	rations	Personn	a				
						RANCH DIRE	CTOR	MIKE KLIMEK	
		SITT (T)		DIVISIO	N/GRO	OUP SUPER			
				and thin F) and a			SUSAN GREENL	EAF (1)
	ne	Source	a Assigi	reo tris f	erioa	Number	T		
	LWD			Leader			Dro	p Off PT./Time	Pick Up PT./Time
	07/17	TIN	NOTHY I	KRALING		18	SALT	BASE/0700	PINE SPIKE/1900
>-31		ER	NIE CEC	CCON		20	SALT	BASE/0700	PINE SPIKE/1900
10	07/13	JE:	SSE PAR	RRY		20	SALT	BASE/0700	PINE SPIKE/1900
	07/14	VIN	ICE MOI	NTES		25			PINE SPIKE/1900
E-29	07/14	-							SALT BASE/1900
	07/17	TH	OMAS T	RAPHAG	ΔNI				<u></u>
S E-120									PINE SPIKE/1900
								_	PINE SPIKE/1900
									PINE SPIKE/1900
	07/18	HIL	K HUIC	HISON		2	SALT	BASE/0700	PINE SPIKE/1900
							SALT	BASE/0700	SALT BASE/1900
						1	SALT E	BASE/0700	SALT BASE/1900
		DAI	LE WILL	IAM (T)			SALTE	BASE/0700	SALT BASE/1900
		RO	D MACD	ONALD			SALT E	BASE/0700	SALT BASE/1900
		CR	AIG COV	VIE		1	SALT E	BASE/0700	SALT BASE/1900
		POI	PE ROBI	ERT		1	PINE S	PIKE/	
		INM	IAN CHF	RIS		1	PINE S	PIKE/	
	07/17					2	PINE S	PIKE/	
		+				-	PINE S	PIKE/	
	07/15	NIC	OLAS G	RAVER					DALT DADEHOOD
		0							SALT BASE/1900
	Division	n/Gros	ip Comn	nunicatio	n Sum	marv			
Channel			Ī				ov NIAM	TV Tone Alac	
3									
10					-+				A
13			<u> </u>		\dashv			101.01-3	A A
14	169.725	0					_		A
16	168.625	0						110.9T-1	A
-eader)	Appr	oved B	v (Plann	ing Secti	on Chi			L	Time
		1 1 1	7			,			i ime
	PAT RUSS PAT RUSS PAT REBETY FREDDIE PAUL LEU Force / nator C-31 10 E-29 S E-120 JIPMENT E-12 Channel 3 10 13 14	DAYNIGHT THU Date/Time 07/09/2021 DATE PAT RUSSELL PAT REBELLO (T) TY FREDDIE ESPINOZA PAUL LEUCSH, JOHN FUCE Rescription 10 07/17 D-31 07/14 E-29 07/14 E-29 07/14 S E-120 07/19 JIPMENT E-121 07/19 3 07/17 O7/15 Division 13 168.737 14 169.725 18 168.625	DAY/NIGHT	DAY/NIGHT	DAY/NIGHT	DAY/NIGHT Date/Time To:	DAY/MIGHT	DAY/NIGHT	DAY/NIGHT

ICS 204 WF (1/14)

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	Divi	sion/Group Controlled	Assign	ment List	(ICS 204	WF	-)	
1. Incident Name:		Controlled	Officiassifi	3.	DIV/Basic			
SALT				Bra	anch:		Division/Gro	up
2. Operational Period:	DAY/NIGHT		g controlled					
Date/Time From:		Date/Time To:			ı		R	
07/08/2021 0700 THL	,	07/09/2021 0700) F	RI	•		"	
4.			Operations	Demonmal				
OPERATIONS CHIEF	PAT RUSSELI		per adons		RANCH DIDE	CTOR	MIKE KLIMEK	
	PAT REBELLO				ILANOIT DINE	OTOR	JAKE AKERBER	G (T)
SAFETY	FREDDIE ESP			DIVISION/GR	OUP SUPERV	/ISOR	ROBERT WINKL	• •
	PAUL LEUCSH	H, JOHN FUGITT	(T)				SUSAN GREENL	EAF (T)
5.		Resou	rces Assign	ed this Period				
Strike Team / Task Fo Resource Designat		LWD	-	Leader	Number Persons	Dro	op Off PT./Time	Pick Up PT./Time
REAF O-172		07/17	MICHAELT	YLER PADIAN	1	SALT	BASE/0700	SALT BASE/1900
6. Control Operations/Work Assi	gnments:							
Please contact READ if resolvers Jeff Hammes SOF1 will be a All resources return to Pine Salt Base.	covering Brar	nch I.	he except	ion of FALM	O-42, WTS	\$1 E-;	29, REAFs and	I ARCHs return to
Function	3	Division/G RX Frequency N 170.4125	1	nunication Sur IX Tone/NAC 131.8 T-3	TX Frequen	_	V TX Tone/NAC	C Mode A
ACTICAL	10	166.7250		131.8 T-3	166.725	50	131.8 T-3	A
NR TO GROUND	13	168.7375			168.737	75		А
NR TO GROUND	14	169.7250			169.725	50		

ICS 204 WF (1/14)

9. Prepared By (Resource Unit Leader)

AIR GUARD

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Approved By (Planning Section Chief)

168.6250

110.9T-1

Date

07/07/2021

168.6250

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Time

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1. Incident Name:

SALI				В	ranch:		Division/Gro	up
2. Operational Period:	DAY/NIG	HT						
Date/Time From: 07/08/2021 0700 T	ни	Date/Time To		RI	V		U	
4.			Operations	Personnel				
OPERATIONS CHI	PAT RUSS			E	BRANCH DIRE	CTOR	MAGNUS JONSS	SON
	PAUL LEU	ESPINOZA CSH, JOHN FUGIT	T (T)	DIVISION/GI	ROUP SUPERV	/ISOR	BUCK THOMAS	
5.		Reso	urces Assign	ned this Perio	i			
Strike Team / Task Resource Desigr		LWD		Leader	Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
HC2I MSS-1 C-5		07/17	JOHN MOC	DRE II	19	L	BASE/0700	SALT BASE/1900
HC2 ANF-FUEGO RANGERS C	REW 76 C-50	07/19	ROGELIO E	BETANCOURT	20	SALT	BASE/0700	SALT BASE/1900
ES3 S/T-BTU-9212-C E-116		07/17	MICHAEL N	ENNEFIC	17	Ĺ	BASE/0700	SALT BASE/1900
ES3 S/T-5600-C E-200							BASE/0700	SALT BASE/1900
WTS1 TENDER, WATER (SUPI	PORT) - T1 -		 				BASE/0700	SALT BASE/1900
1NPAMA0X4WN437516 E-32 SOF2 O-306		07/14	CRAIG G C	OWIE				
SOF1		0//14			1		BASE/0700	SALT BASE/1900
EMPF			ROB MACD				BASE/0700	SALT BASE/1900
EMPF (T)			RON SPELI			SALT E	BASE/0700	SALT BASE/1900
			JOHN FOW				BASE/0700	SALT BASE/1900
ARCH O-230 6. Control Operations/Work As		07/19	PETER SCI	HMIDT	1	SALTE	BASE/0700	SALT BASE/1900
Hold existing control line f any further fire spread. Evaluate hazard trees and 7. Special Instructions: Red and black candy strip Please contact READ if re Dennis Lange SOF1 and N	request fall ed flagging is	ling modules to	mitigate ha	izards.	ii noad. ivio	up (o the extent he	eeded to prevent
В.		Division	Group Comr	nunication Su	mmary			
Function	Channel	RX Frequency	N/W F	X Tone/NAC	TX Frequenc	y N/W	TX Tone/NAC	Mode
COMMAND	2	170.4250		131.8 T-3	168.075		131.8 T-3	A
TACTICAL.	11	166.7750		131.8 T-3	166.775	0	131.8 T-3	A
AIR TO GROUND	13	168.7375			168.737	5		А
AIR TO GROUND	14	169.7250			169.725	0		Α
AIR GUARD	16	168.6250	_b_	Λ	168.625	0	110.9T-1	А
Prepared By (Resource Unit L	.eader)	Approv	red By (Plant	ng Section C	hlef)		ate 7/07/2021	Time
CS 204 WF (1/14)		Controlled	Unclassifie	d Informatio	n//Basic			Page 1 of 1

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3.

Branch:

Division/Group

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1. Incident Name:

SALT

2. Operational Period:	DAY/NIGHT							
Date/Time From: 07/08/2021 0700 TH	U	Date/Time T 07/09/2021 07		FRI	V		Z	
			Operatio	ns Personnel				
OPERATIONS CHIE	F PAT RUSSELI PAT REBELLO			В	RANCH DIRE	CTOR	MAGNUS JONS	SON
SAFET	Y FREDDIE ESF	` '		DIVISION/GE	OUD SUDED	/ISOB	DAVE HEIGHT	
	PAUL LEUCSI		TT (T)		ioor oor err	rison	DAVE REIGHT	
		Res	ources Ass	signed this Period				
Strike Team / Task F Resource Designa		LWD			Number	_		
S3 S/T-SHU-9241C E-117		07/18	JOHN	Leader	Persons		Off PT./Time	Pick Up PT./Time
33 S/T-3615-C E-163		0//18	JOHN C	APEN	17		BASE/0700	SALT BASE/0700
						SALT	BASE/0700	SALT BASE/0700
C2 016 - CABRERA CONTRAC 53		C2 07/19			20	SALT	BASE/0700	SALT BASE/0700
TS3 PVT-PRECISION TOW E	-33	07/15			1	SALT E	BASE/0700	SALT BASE/0700
TS2 PVT-BENS TRUCK AND E	QUIPMENT E-3	35 07/15	MADISC	N LEERY	1	SALT E	BASE/0700	SALT BASE/0700
MPF O-156		07/20	JUSTIN	RIVERA	1	SALT E	BASE/0700	SALT BASE/0700
IPF O-157		07/20	LÜKE R	GRANGER	1			
MPF			MIKE ST	TIEHR (T)	_			
DUNTAIN MEDICS 5			-					
MONTEREY REMS								
SOF1 TIM BENEDICT								
6. Control Operations/Work Assignments:								
lold existing fireline from the ast. Evaluate hazard trees and Special Instructions: Ted and black candy stripe lease contact READ if resennis Lange SOF1 and M	request falling ed flagging ide cources need a	modules to	mitigate ance are	hazards. as.	Old Mill Ro	ad and	to confine fir	e spread to the
		Division	vGroup Co	mmunication Su	nmary			
Function	Channel	RX Frequency	N/W	RX Tone/NAC	TX Frequen	cy N/W	TX Tone/NA	C Mode
DMMAND	2	170.4250		131.8 T-3	168.075	50	131.8 T-3	A
OTICAL	12	168.2500		131.8 T-3	168.250	00	131.8 T-3	А
R TO GROUND	13	168.7375			168.737	'5		А
TO GROUND	14	169.7250			169.725	50		A
RIGUARD	16	168.6250	0/) ~	168.625	50	110.9T-1	A
Prepared By (Resource Unit Le	eader)	Appro	ved By (PI	anning Section C	hief)	Di	ate	Time
			300	n/S		07	/07/2021	1224
S 204 WF (1/14)		Controlled	Unclassi	fied Information	1//Basic	1=,		Page 1 of 1

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Division/Group Assignment List (ICS 204 WE)

1. Incident Name: SALT					3.				
2. Operational Period: DAY/RIGHT					Branch	1:	Т	Division/Gro	pup
2. Operational Period:	DAY/MIGHT								
Date/Time From:		Date/Time To						NIGHT	A
07/08/2021 0700 THU	C	7/09/2021 07	00 F	RI					
4.			Operations	Personnel					
	ROB LAENG MATT CONKLIN	(T)				SA		REDDIE ESPIN	IOZA
DIVISION/GROUP SUPERVISOR	BILL DAVID TIMOTHY SHEP	WIN (T)							
		Reso	urces Assign	ned this Po	eriod				
Strike Team / Task Foi Resource Designato		LWD		Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
S3 S/T-XSH-3151-C E-109		07/17	JASON FO	LEY		16	SALT E	BASE/1900	SALT BASE/0700
S6 S/T-XYU-3300-F) E-110		07/17	BOBBY GA	RDNER		14	SALTE	BASE/1900	SALT BASE/0700
S3 S/T-XSU-3225C E-108			RICHARD E	EPPERSO	N	17	SALTE	BASE/1900	SALT BASE/0700
NG3 PVT-SHILOH E-39		07/15	ROBIN ALL	.EN		3	SALT E	BASE/1900	SALT BASE/0700
NG3 PVT-SHILOH-B3 E-41		07/15	RONALD T	HALACKE	R	3	SALT E	BASE/1900	SALT BASE/0700
NG3 ENGINE - T3 - CA-SHF - 35	1 E-154	07/13	RYAN ALLE	EN .		5	SALT B	BASE/1900	SALT BASE/0700
NG4 PVT-CSR-5028 E-43	-	07/15	MATT FREE	DRICK		3	SALT B	ASE/1900	SALT BASE/0700
S6 ST-XSF-2860-F E-26		07/14	PATRICK D	ARCY		17	SALT B	ASE/1900	SALT BASE/0700
VTT2 SQF-WT2 E-90		07/19	ELIZEBETH	STELLY		2	SALT B	ASE/1900	SALT BASE/0700
MPF			LOUIS ARA	NA			SALT B	ASE/1900	SALT BASE/0700
MPF			SHANE SH	USTER			SALT B	ASE/1900	SALT BASE/0700
Control Operations/Work Assign	nments:								

Improve defensible space around the structures along the 34N17 road to minimize potential fire spread to the private properties.

Provide initial attack for the Shasta-Trinity National Forest within the current TFR.

7. Special Instructions:

Red and black candy striped flagging identifies avoidance areas.

Please contact READ if resources need access.

Jayson Smith SOF2 will be covering all night Divisions.

8.		Division/Group	Communication Sur	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	2	170.4250	131.8 T-3	168.0750	131.8 T-3	A
TACTICAL	8	168.0500	131.8 T-3	168.0500	131.8 T-3	T A
AIR TO GROUND	13	168.7375		168.7375		A
AIR TO GROUND	14	169.7250		169.7250		A
AIR GUARD	16	168.6250	0 0	168.6250	110.9T-1	Α
D. Prepared By (Resource I	Unit Leader)	Approved By	(Planning Section C	hief) D	ate	Time
	8	16	and -	0	7/07/2021	1224

ICS 204 WF (1/14)

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Branch:

Division/Group

1. Incident Name:

SALT

2. Operational Period:	DAY/NIG	AT .							
Date/Time From: 07/08/2021 0700 T	ни	Date/Time To: 07/09/2021 0700		RI			NIGHT	M/P	/R
4.			Operations	Personnel				,	
NIGHT O	PS ROB LAEN MATT CON	-			SA	FETY	FREDDIE ESPIN PAUL LEUCSH	OZA	
DIVISION/GROUP SUPERVISO	,				<u> </u>		PAUL LEUCSII		
	ЛІМ МССО	Y (T)							
5.		Resou	rces Assign	ed this Period					
Strike Team / Task Resource Desigi		LWD		Leader	Number Persons	Dro	p Off PT./Time	P	rick Up PT./Time
HC2I SQF-BRECKENRIDGE C	C-12	07/12	COREY M	CORREA	18	SALT	BASE/1900	SAL	T BASE/0700
HC1 BDF-MILLCREEK-IHC C-	37	07/13	JOHN CHA	RLES ELLISON		SALT	BASE/1900	SAL	T BASE/0700
HC1 BDF-DEL ROSA-IHC C-40	3	07/11	DAVID BOF	RERO	19	SALT	BASE/1900	SAL	T BASE/0700
HC2I SYC-GOLDEN EAGLES	C-11	07/12	ROBERT V	ILLEGAS	18	SALT	BASE/1900	SAL	Γ BASE/0700
DOZ2 PRO DUMP E-22		07/18	TRACY NO	RTON	1	SALT	BASE/1900		Γ BASE/0700
DOZ2 DOZER - T2 E-124		07/18					BASE/1900		F BASE/0700
WTT2 SRF-235 E-8		07/13	KEVIN DAV	ID COLLINS			BASE/1900	<u>L</u>	Γ BASE/0700
EMTF	<u> </u>		ANDREW L	_			BASE/1900		
EMPF			JOSHUA DA					<u> </u>	BASE/0700
ARCH O-230							BASE/1900		FBASE/0700
6. Control Operations/Work As			PETE SCH			SALT	BASE/1900	SAL	FBASE/0700
Construct direct handline from McCardle Gulch to Crane Mountain to DP 40 to confine the fire to the north east. Mop-up to extent needed to prevent any further fire spread.							Mop-up to the		
7. Special instructions:									
Red and black candy strip Please contact READ if re Jayson Smith SOF2 will b	sources nee	ed access.							
8.		Division/G	Troup Com	nunication Sur	nmary				
Function	Channel	RX Frequency N	I/W F	RX Tone/NAC	TX Frequen	cy N/W	TX Tone/NA	: T	Mode
COMMAND	3	170.4125		131.8 T-3	165.962	25	131.8 T-3	+	A
TACTICAL	9	168.6000		131.8 T-3	168.600	00	131.8 T-3	\top	A
AIR TO GROUND	13	168.7375			168.737	75		\top	Α
AIR TO GROUND	14	169.7250			169.725	50		\top	Α
AIR GUARD	16	168.6250		\circ	168.625	50	110.9T-1		A
9. Prepared By (Resource Unit	Leader)	Gel	Jun-	ling Section Ci			Pate 7/07/2021	T 122	ime 4
CS 204 WF (1/14)		Controlled U	Inclassifie	d Information	v/Basic				Page 1 of 1

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PREPARED BY: Terry Harris AOBD **AIR OPERATIONS SUMMARY**

PREPARED DATE/TIME: 07/07/2021 1900

SURFACE UP TO & INCLUDING A-105 124.2250 robert.taylor2@usda.gov 3. e-mail to cost to: 5. TFR: 1/4120 FREQUENCY POLYGON 10000 MSL *pilots use caution when dipping out of unmonitored remote water sources - watch for cables, powerlines, snags, and wires 0900 - 2100*line personnel use caution when working in the vicinity of air tanker retardant drops and/or helicopter water bucket drops *line personnel identify aerial hazards (dead snags and green hazard trees) - pass this information on to DIVS and pilots *Emergency Air Guard - 168.6250 FM w/ tx tone 110.9, National Flight Following - 168.6500 FM w/ tx tone 110.9 2. OPERATIONAL PERIOD DATE & TIME: 07/08/2021 4. REMARKS: (safety notes, hazards, special instructions, priorities, etc.) Sunrise: 0546 Sunset: 2043 INCIDENT NAME: SALT Mountain Gate Helibase

6. PERSONNEL	Phone	7. FREQUENCY	AM	FM	8. FIXED WING	FAA N# / Type / Make-Model / Base
AOBD: Terry Harris	936-366-4239	Air-to-Air: Briefing	124.2250 RX & TX		ATGS	AIR ATTACK 50 AC-690A
ASGS: Kelvin McElfish	909-907-2677	Air-to-Air: (rotor ewing)	126.2750 RX & TX			
ATGS Val Linch	661-487-2636	Air Tactics		169.1000 RX & TX	AIR TANKERS	@ McClellan, Redding, other locations Request as needed
HELIBASE MANAGER Josh Holdsambeck Jesse Erickson (T)	801-388-1759 307-699-0920	Air-to-Ground Command/IA		168.7375 RX & TX	scoopers	TWO CL415 @ CHICO 261 & 263
REDDING DISPATCH	530-226-2400 530-226-2499	Air-to-Ground: Tactical		169.7250	UAS	UNMANNED ROMEO 31 A-107 Ed Yue 304-906-9065
REDDING TANKER BASE	530-226-2745 Deck	Deck		163.100		Julio Compost E- 559-480-9401
		TOLC		167.0625 (A-87)	WATER TENDERS	E-36 & E-54 @ Helibase Mobil Retardant Base
						40 55.725 122 24.670 E-178, E-180, E-181, E-92 @ MRB
9. HELICOPTERS						

REMARKS **EU/TANKED**

START

AVAIL

BASE

MAKE/MODEL

FAA N#

START

AVAIL

BASE

MAKE/MODEL 37BK-107

FAA N#

7CH

KMAX

9RH

CH54B

2HT

CWN/BUCKET REMARKS

S-64E

37S

EU/BUCKET

EU/TANKED

EU/BUCKET EU/BUCKET

BELL 407 212 HP

က

EU/BUCKET

UH60A

τ-

3FH

KMAX

2WM

R

510 OBH

EU/BUCKET

	MECICIAL	CICAG TINECINI	CONTROLLED UNCL	CONTROLLED UNCLASSIFIED NFORMATION//BASIC	N//BASIC	Date/Time Prenared		Operation	Operational Boring Bata Time
			14 1 1 2 2 1 1	i.					יומו ר פוטט טמנפי וווופ
_	COMMUNICA	COMMUNICATIONS PLAN	Incident Name:	Salt Fire		7-7-21 1900 HRS		7/8/21	7/8/21 0700 to 7/9/21 0700
င် *	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	Tx Tone/NAC	Mode	Remarks
-	NOT USED	SHF SERV	UNASSIGNED	171.5000		164 8250	127 3 T-12	4	Sugarloaf
2	COMMAND	NIFC C3	ALL DIVISIONS	170.4250	131.8 T-3	168 0750	131 8 T.3	< 4	Boss Color
က	COMMAND	NIFC C10	ALL DIVISIONS	170.4125	131.8 T-3	165.9625	131.8 T-3	< ⊲	loaf
4	TACTICAL	NIFC T-99	DIVISION P	165.3625	131,8 T-3	165.3625	131.8 T-3	<	
5	MEDICAL CMD	SHF RP10	ALL DIVISIONS	171.5750		165.0125	107.2 T-10	∢	Redding Dispatch (Sugarloaf)
ဖ	MEDICAL CMD	SHF RP13	ALL DIVISIONS	171.5750		165.0125	141.3 T-13	<	Redding Dispatch (Bass)
7	TACTICAL	R5 T-4	INITIAL ATTACK	166.5500		166.5500		d	Initial Attack use ONLY
ω	TACTICAL	NIFC T1	DIVISION A	168.0500	131.8 T-3	168.0500	131.8 T-3	d	NIGHT A
6	TACTICAL	NIFC T3	DIVISION M	168.6000	131.8 T-3	168.6000	131.8 T-3	∢	NIGHT M
9	TACTICAL	NIFC T5	DIVISION R	166.7250	131.8 T-3	166.7250	131.8 T-3	⋖	NIGHT P/R
=	TACTICAL	NIFC T6	DIVISION U	166.7750	131.8 T-3	166.7750	131.8 T-3	<	
12	TACTICAL	NIFC T7	DIVISION Z	168.2500	131.8 T-3	168.2500	131.8 T-3	∢	NIGHT P
13	A/G COMMAND	A/G COMMAND	DIV SUP, I.A.	168.7375		168.7375		⋖	DIV SUP AND ABOVE/ I.A.
4	A/G TACTICAL	A/G TACTICAL	ALL DIVISIONS	169.7250		169.7250		∢	
15	MEDICAL	CALCORD	ALL DIVISIONS	156.0750	156.7 T-6	156.0750	156.7 T-6	⋖	Tone 6
16	AIR GUARD	GUARD 07	ALL DIVISIONS	168.6250		168.6250	110.9 T-1	. ∢	EMERGENCY ground to air only.
			CONTR	CONTROLLED UNCLASSIFIED INFORMATION //BASIC	FIED INFOR	MATION //BASIC			
Prepa	Prepared By (Communications Unit)	ons Unit)			County: Shasta	sta	Salt ICP Fire	Dispat	Salt ICP Fire Dispatchers 510-507-1107
Kevi	Kevin Harper, COML 661-330-0209	661-330-0209	We are SALT COMMUNICATIONS	MMUNICATIONS	ICP LAT/LOI	ICP LAT/LONG: N 40 41.377	W 122 23.870	870	

MEDICAL PLAN 206	1. INCIDENT NAME: Salt Fire	2. DATE PREPARED: 3. TIME PREPARED: 4. July 7, 2021 1900 INCIDENT MEDICAL AID STATIONS				4. OPERATIONAL PERIOD 07/08-07/09 Day / Night			9		
	5. INCI	DENT I	MEDICAL	AID STATIO	NS						
MEDICAL AID STAT	IONS			LOCA	NOITA					F	LŞ
Constitute Markey										YES	NO
Frontline Medical		CTD	ANSPORT)P					X	
					Second Second	**		= 1.751	de a e		
		A. Am	bulance Se								
NAME			LOC	ATION			PHO	NE	Ĺ		LS
Mountain Medics	4 (4-4)		72	4 5: 14						Yes	No
				1 1- Div M		(5	30) 945	5-0876		X	
Mountain Medics-	· 4 (4x4)		Branch	1 – Div R		(4	06) 546	6-2687		X	
Mountain Medics-	5 (4x4)		Branch	5 – Div Z		(5	30) 226	3-2499	\dashv	X	
		B. Al	R AMBULA	NCE	मानु । श्रह्म			Tree to	u.,II		70 30 3
NAME	PHONE #			LOCA	TION / Type)			т.	_	LS
				2007						YES	NO
PHI Air Medical	(530) 221-0646	1	Гуре 3 Air	Red Ambulance	lding, CA . ALS & Nu	rse. NVČ	e Niah	t)		Х	
Reach 5	800) 252-5050		Reddin	g, CA / Type	e 3 Air Am	oulance,	ALS	-7	\neg	Х	
CHP H14/H16	(530) 225-2040	Redding, CA - Type 3, ALS, Hoist (Day Time Only)								Х	
Coast Guard	(707) 839-6100	Arcadia, CA Type 2, ALS, Hoist (Night)							Х		
Helicopter 3JR	(209) 459-9245		Lava Heli-	base - Typ			I (DAY))			х
		7. HOSPITALS									
NAME	ADDRESS		RAVEL IME	PHO	ONE	TRA	UMA	HEL	PAD	BUR	N CENTER
		AIR	GRND			Yes	No	YES	NO	YES	NO
Mercy Medical Center Redding	2175 Rosaline Ave. Redding CA	10 Min	20 Min	530) 22	25-6000	LVL 2		Х			X
Mercy Mt. Shasta Medical Center	914 Pine St. Mt. Shasta, CA	10 Min	20 Min	(530) 92	26-6111	LVL 3		х			х
Shasta Regional Medical	1100 Butte St.	15	30	(530) 24	44-5400						
Center	Redding, CA	Min	Min			LVL 3		х			X
U.C. Davis Medical Center 2315 S	itockton Blvd. Sacramento, CA			(046) 7	24 2020	11/6					
2313 S	nochon bivo. Sacramento, CA	1 HR	×	(916) 73	34-3636	LVL 1		х		х	

LINE "MEDICAL-EMERGENCY" PLAN:

- Crew Supervisor to contact Division Supervisor/Operations with:
 - Patient Complaint, Condition and Location via Tactical or Command frequency. Priority 1/Red & 2/Yellow Patients trigger Incident within Incident (IWI).
- Division Supervisor/Operation contacts Communications/Dispatch:
 - Division Supervisor or POC* will run "Medical –Emergency" on the Command frequency.
 - Division Supervisor or POC* to use "Medical Incident Report" worksheet on back of this page or back of IRPG.
 - Communication contacts Medical Unit Leader on the Command frequency or cell phone (562) 252-2168 (Medical Emergencies Only).

POC* (Point of Contact) and/or Operations

LINE "NON-EMERGENCY INCIDENT" PLAN:

- Crew Supervisor to contact Division Supervisor with:
 - Patient Complaint, Condition and Location via Tactical or Command frequency. Priority 3/Green, (Minor) Patients do not trigger Incident within Incident (IWI).
- Division Supervisor to contact Communications/dispatch:
 - Division Supervisor or POC* will run "Non-Emergency Incident" on the Command frequency.
 - Division Supervisor or POC* will use "Medical Incident Report" worksheet on the back of this page or back of IRPG.
 - Communications contacts Medical Unit Leader on the Command frequency or cell phone (562) 252-2168 (For medical related incidents only).

IN-CAMP – 24 HOUR MEDICAL

- Contact 911 and Medical Unit (562) 252-2168 with:
 - Patient Complaint, Condition and Location

9. PREPARED BY Jake Long (MEDL-T)

10. REVIEWED BY Safety Officer

auldousch SOFI

Medical Incident Report

FOR A NON-EMERGENCY INCIDENT: WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM COMMUNICATIONS

Use the following items to communicate situation to communications/dispatch.

1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)

Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree.

Requesting air ambulance to Forest Road 1 at (Lat./Long.)
"This will be the Trout Meadow Medical Incident, IC is TFLD Jones. EMT Smith is providing medical care."

			oviding modical bare.	
Severity of Emergency		or limb threatening injury or illi y breathing, bleeding severely, 2° – 3°		
AND	□YELLOW / PRIORITY 2	Serious Injury or illness. Evac	uation may be DELAYEI) if necessary.
Transport Priority		able to walk, $2^{\circ} - 3^{\circ}$ burns not more the		
(priority 1, 2, 3)	□GREEN / PRIORITY 3 N	finor Injury or illness. Non-Eme	rgency transport	
	Ex: Sprains, strains, minor		agonoy transport	
Nature of Injury or Illness			Brief Summa	ry of Injury or Illness
& Mechanism of Injury				s, Struck by Falling Tree)
Transport Request			_	nce / Short Haul/Hoist Ambulance / Other
Patient Location				on & Lat. / Long. (WGS84)
Incident Name				: Name + "Medical" ! Meadow Medical)
On-Scene Incident Commander				ne IC of Incident within an (Ex: TFLD Jones)
Crew Patient Care				f Care Provider
3. INITIAL PATIENT ASSESSMENT	: Complete this section for each nation	ent as applicable (start with the most seve		EMT Smith)
Agency Affiliation: (NO PATIENT NA		Contractor	Local Governr	ment
Patient Assessment: Age:	Weight:	Chief Complaint:		
(If pertinent to Injury) Skin Signs:	(color/moisture/temp)	Level of Consciousness:	BP: HR:	Respirations:
	,			· · · · · · · · · · · · · · · · · · ·
Treatment:				
4. TRANSPORT PLAN:			*.··	
Evacuation Location (drop point, inter-	rsection, helispot, Lat. / Long,	hazards) Patient's ETA to	Location:	
5. ADDITIONAL RESOURCES / EQU	IPMENT NEEDS:			
Paramedic / EMT - Crews - Immobilizatio		rauma Bag - IV/Fluid(s) - Splints - I	Rope rescue - Wheeled litte	r - HAZMAT - Extrication
6. COMMUNICATIONS: Identify Sta	te Air/Ground EMS Frequenc	cies and Hospital Contacts as a	pplicable	
Function Channel Name/Nu	mber Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND				
AIR-TO-GRND				
TACTICAL				
7. CONTINGENCY: <u>Considerations</u> : If Be thinking ahead.	primary options fail, what action	ns can be implemented in conjuncti	on with primary evacuation	method?
8. ADDITIONAL INFORMATION: Upo	dates/Changes, etc.			
REMEMBER: Confirm ETA's of res Be Alert - Keep Cair	ources ordered. Act accord n - Think Clearly - Act Decis			

*** Follow up with MEDL upon return to ICP ***



Human Resource Message HARASSMENT FREE WORKPLACE POLICY

The Forest Service strives for a harassment-free work environment where people treat one another with respect. Managers, supervisors, and all employees, as well as our contractors, cooperators and volunteers have the primary responsibility for creating and sustaining this harassment-free environment.

All employees, contractor personnel, and visitors must take personal responsibility for maintaining conduct that is professional and supportive. There is a zero tolerance for harassment based on race, national origin, religion, age, mental or physical disability, color, sex, or any other nonmerit factors.

Managers and supervisors must take immediate action to stop harassment (or any other inappropriate behavior), to protect the people targeted and to take all reasonable steps to ensure that no further harassment or retaliation occurs. Employees who witness harassment should report it to the proper authority.

WHAT HARASSMENT IS: Harassment is coercive or repeated, unsolicited, and unwelcome verbal comments, gestures or physical contacts and includes retaliation for confronting or reporting harassment. Some examples include but are not limited to the following: unwelcome touching, inappropriate references to body parts, derogatory or demeaning comments, jokes, or personal question, sexual innuendoes, inappropriate comments, or other verbal abuse.

Individuals who believe they are being harassed or retaliated against should exercise any one or more of the following options as soon as possible: Tell the harasser to stop the offensive conduct; and/or tell a manager or supervisor about the conduct; and/or any other individual you trust who would act. In addition, you may seek help from the Human Resource Specialist on the incident.

Please let me know if I can be of assistance. You may reach me by calling 530-457-7276 or by email at: ryan.voelkl@usda.gov.

Ryan Voelkl HRSP



Training Specialist Message v2

An Incident Training Specialist is assigned to this incident and will be performing the duties "Remotely".

To assure proper documentation for your assignment:

- 1. Scan the QR Code
- 2. Complete the Trainee Registration Form



This is the link to sign up.

At the end of your assignment:

1. Trainee: Complete the exit interview form. Use the exit interview QR code to access the document.



This is the link to the exit interview form.

- 2. Trainer: Fill in the Position Task Book as completely as possible for this incident.
- 3. Trainer: Complete the ICS 225 performance evaluation and discuss with your Trainee. Make sure it's signed by both the Trainer and Trainee. Take a picture/copy of the ICS 225 and send it to imt2training@gmail.com

The Training Specialist will send the training documents to the email address you provided.

For training related questions, call/text Dominic Panno (TNSP) at 530-913-8251 or email- imt2training@gmail.com

07/08/2021

TENTATIVE RELEASE

SALT US-CA-SHF-000982

CREWS		9	
C-22	0800	(HCS1)	S/T-BDU-9351G
C-21	0830	(HCS1)	S/T CALFIRE 9145G
C-34	0900	(HCS1)	S/T-LMU-9221-G
. C-33	0930	(HCS1)	S/T-TGU-9252-G
EQUIPMEN	т		
E-19	0800	(ES3)	S/T-XYO-4275-C
E-126	0800	(DOZ2)	PVT-TD1644
E-57	0815	(ES3)	S/T-CZU-9170C
E-58	0815	(ES3)	S/T-MMU-9420-C
E-20	0830	(ES3)	S/T-XTB -4225-C
E-95	0830	(DOZ2)	PVT-CAT00D6NLNJN00131
E-122	0830	(DOZ3)	PVT-ADAMS CONSTRUCTION
E-187	0830	(DOZ3)	PVT-BMA29880
E-24	0900	(ENG3)	PVT-AAA FORESTRY
E-124	0900	(DOZ2)	DOZER - T2 - D8T10142
E-104	0930	(DZS2)	S/T-SHU-9242L
OVERHEAD			· ·
O-204	0800	(THSP)	MACKENZIE, MICHAEL
0-7.43	1400	(MEDL)	SCHILLING, CHRISTOPHER M

07/07/2021 22:32:51

07/09/2021

TENTATIVE RELEASE

SALT US-CA-SHF-000982

CREWS

C-23 C-30	0800 0800	(HCS1) (HCS1)	S/T-HUU-9124G S/T-NEU-9234G				
EQUIPMENT							
E-108	0800	(ES3)	S/T-XSU-3225C				
E-109	0800	(ES3)	S/T-XSH-3151-C				
E-116	0900	(ES3)	S/T-BTU-9212-C				

07/07/2021 22:32:51 Revision Date: 12/19/2011



INCIDENT RECYCLING IS HERE



WHAT GOES IN THE BINS





 EMPTY PLASTIC WATER BOTTLES



- EMPTY PAPER LUNCH BAGS
- ALUMINUM CANS
- GLASS BOTTLES
 - PLASTIC BOTTLES
- LAGIO DOTTELO
- WHITE PAPER (IAP)

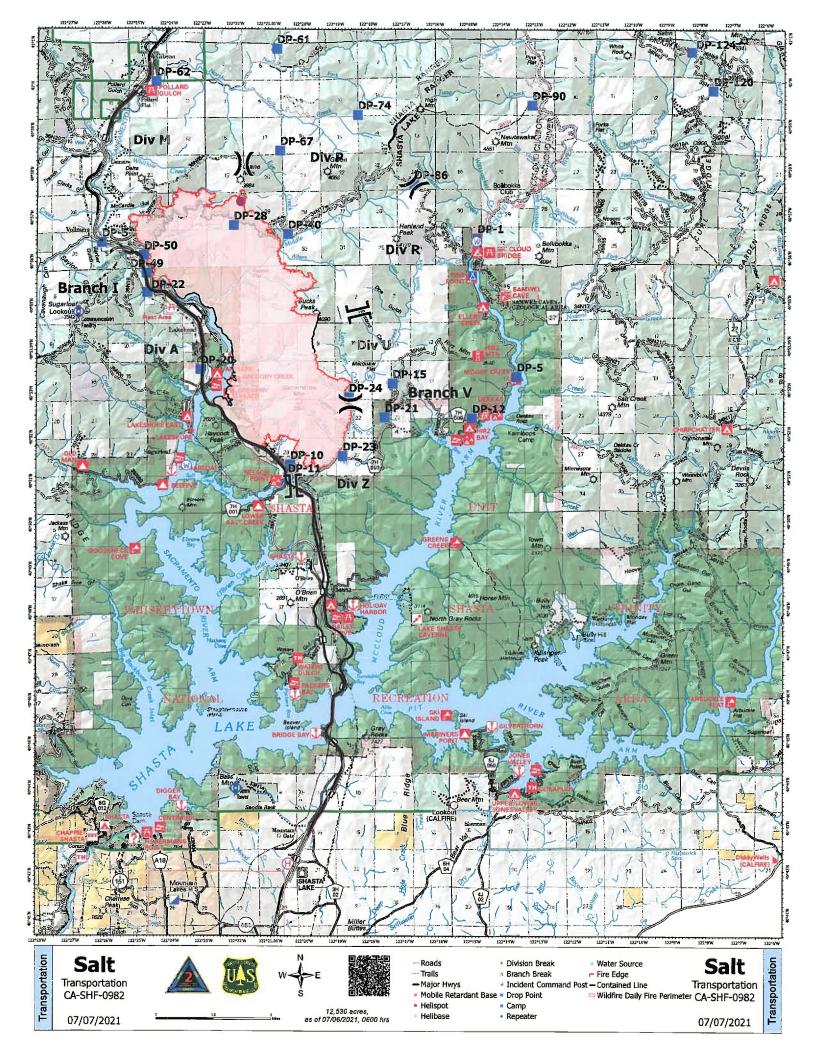


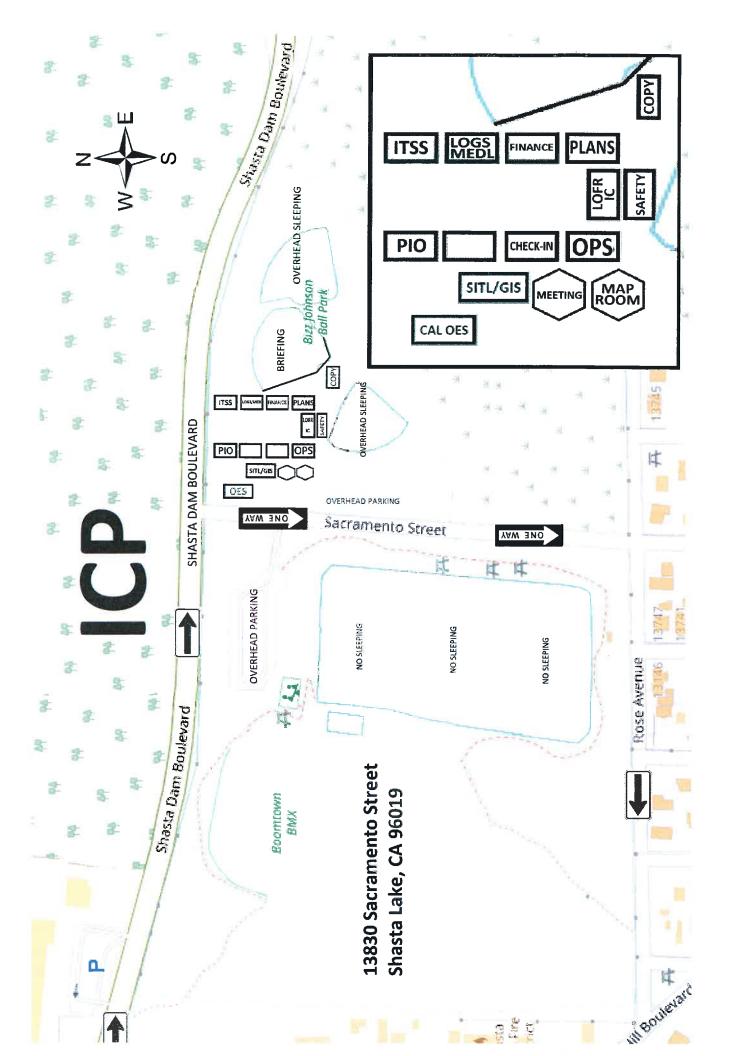
- FOOD
- CATERING BOXES
- UTENSILS
- PLASTIC BAGS
- PAPER TOWELS

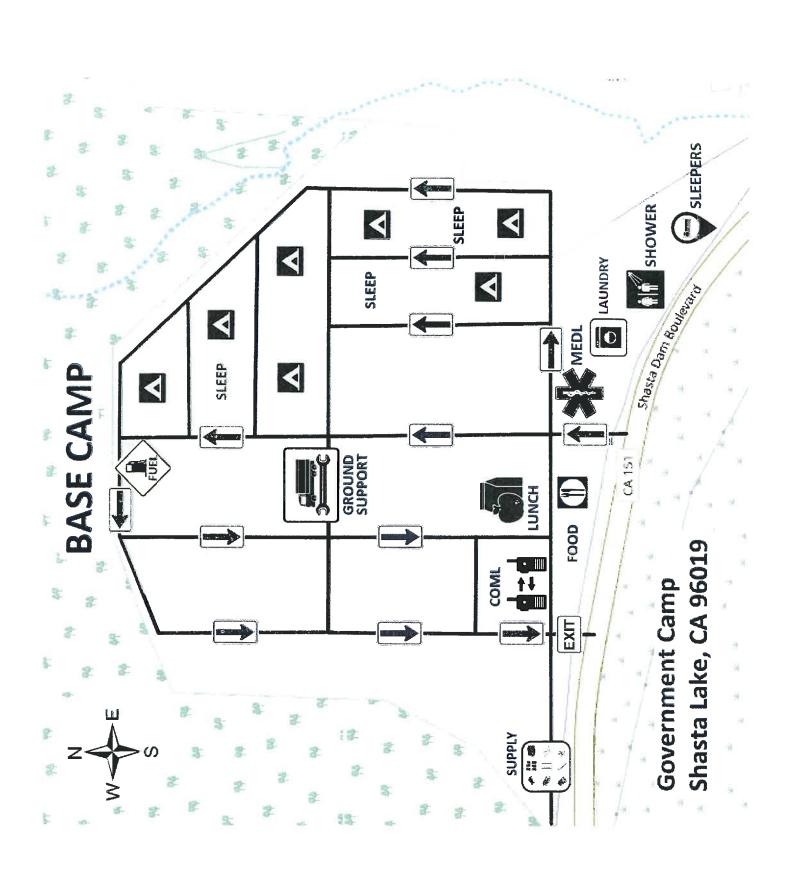
HOW TO RECYCLE WITH US

- 1. Pick up a blue recycle bag at the refer, supply, or at the recycle center at base camp
- 2. Fill it with plastic water bottles/ cans and paper lunch bags
- 3. Drop off your recycle bags and trash bags near the recycle center

THANK YOU FOR EVERYTHING YOU DO!







ACTIVITY LOG (ICS 214)

1. Incident Name: 2			Date From: Date	Date To: Date
F			Time From: HH	VIM Time To: HHMM
3. Name: 4		. ICS Position:		5. Home Agency (and Unit):
6. Resources Ass	igned:			
Name		ICS Posi	tion	Home Agency (and Unit)
7. Activity Log:			<u></u>	
Date/Time	Notable Activities			
			, ,	
	r			
)				
2				
,				
8. Prepared by:	Name:	Position/Title:		Signature:
ICS 214, Page 1		Date/Time: Date		